ANACONDA ALUMINUM COMPANY Chemistry Department Columbia Falls, Montana

Date February 19, 1968

MONTHLY REPORT

Year 1	968		EFFICIE	NCY AND TO	TAL POU	nds flu	ORINE PE	R DAY	Month	JANUA	ey.
Pot Line No.			TOWE	ROOFS							
	No.of Samp.	Input	Output	Recovery		No.of Samp.	Output	Line I Total	Line II Total	Line III Total	Plant Total
ī	11	2	568)		51	436	1,004			
II	12	11,537	619	10,350	89.7	75	893		1,512		
III	12	6,461	571	5,890	92.6	65	433			1,004	
Plant Total	35	17,998	1,758	16,240	90.2	191	1,762	1,004	1,512	1,004	3,520

PLANT SUMMARY

enga egu soveruliskeri (kurati salatik Alafak) es Pér	Mean Flow Rate C.F.M. at S.T.F.	lbs. F/Day	% Collection	% Recovery Efficiency
Papois	Line I - 2,000,000 Line II - 2,399,000 Line III - 2,201,000	1,762		
ne i programa e la compania de	line I - 6,004 line II - 6,120 line III - 6,193	17,998	91.1	
1918-1 Generaled		19,760	Company for the company and rings a bridge in the company and comp	82.2
Count Moore	N CATE	16,240	and again, and an open support and administration of the STARTAGE COMPTIMENTS	
(al to A	bus upheve	3,520	Control of the Contro	Name of the Control o

- Towers operated 99.51% of time.
 - (2) Line III recovery based on daily republic flow meter readings reported by waste treatment operators.

js/ Copies to: Mr. J. F. Smith Mr. E. O. Woster Mr. C. E. Taylor Ceffork